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**EXECUTIVE SECRETARIAT**  
**Routing Slip**

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19	C/IPD/OIS				
20	WIO/ECON	✓			
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Remarks:

Executive Secretary  
1/26/83  
Date



OFFICE OF THE SECRETARY OF THE TREASURY  
WASHINGTON, D.C. 20220

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Executive Registry  
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January 25, 1983

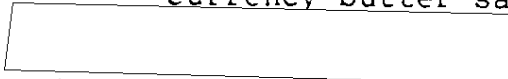
MEMORANDUM FOR THE VICE PRESIDENT  
THE SECRETARY OF STATE  
THE SECRETARY OF DEFENSE  
THE SECRETARY OF AGRICULTURE  
THE SECRETARY OF COMMERCE  
THE SECRETARY OF THE INTERIOR  
THE SECRETARY OF ENERGY  
THE DIRECTOR, OFFICE OF MANAGEMENT  
AND BUDGET  
CHAIRMAN, COUNCIL OF ECONOMIC ADVISORS  
ASSISTANT TO THE PRESIDENT FOR  
NATIONAL SECURITY AFFAIRS  
ASSISTANT TO THE PRESIDENT FOR  
POLICY DEVELOPMENT  
UNITED STATES TRADE REPRESENTATIVE  
✓ DIRECTOR OF CENTRAL INTELLIGENCE

SUBJECT Senior Interdepartmental Group on International  
Economic Policy (SIG-IEP)

A meeting of the SIG-IEP is scheduled for Thursday, January 27,  
at 2:00 p.m., in the Indian Treaty Room (Room 474 Old Executive  
Office Building).

Agenda items are:

1. Agriculture Issues (butter exports, wheat flour and local-  
currency butter sales to Egypt and blended credits);



4. Economic Summit;
5. Aircraft Sales to Libya; and
6. Coffee Agreement.

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Background papers are attached for agenda items 1, 2, and 6.  
Agenda items 3, 4, and 5 will be subjects of oral reports.

Attendance is limited to principal, plus one.

*for* *Guille Dickinson*  
David E. Pickford  
Executive Secretary



Attachments

Issue:

The Irish Dairy Board (IDB) has made an informal offer to the CCC to purchase for export to unrestricted destinations 5,000 metric tons of salted bulk butter and 50,000 metric tons of fresh, unsalted bulk butter. The IDB offer further provides that the IDB has the option (to be exercised before April 1, 1983) to purchase an additional 50,000 metric tons of unsalted butter for a total purchase of 105,000 metric tons. The IDB requires that the age of the salted butter be not more than 12 months at time of shipment and the unsalted butter not more than 90 days. It is understood that most if not all of the 105,000 metric tons of butter would go to the Soviet Union. Restrictions on export destinations would not be acceptable to the IDB.

Pros

The IDB proposal would:

- return to the U.S. Treasury from \$86 to \$180 million (assuming we can negotiate a price of about \$1,720 per metric ton or 78¢ per pound) and save American taxpayers \$6 to \$12 million in interest and storage charges;
- reduce current CCC uncommitted stocks of butter by 60 percent;
- blunt criticism from New Zealand since they have told us informally several times to move our butter into the USSR if we have to move it, since this would minimize the impact on regular world butter trade;
- blunt criticism from the European Community since the Irish are members of the EC and are regular participants in world butter trade;
- receive popular support from the agricultural community and farm state legislators and would facilitate passage of legislation needed to deal with the domestic dairy problem.

Cons

- private U.S. traders will object that they are not participants in this business and will argue that the sale price (whatever it is) is too low;
- U.S. consumers may object to selling butter for export at prices below those they pay at the supermarket;
- may be a strong negative reaction since it will be clear that the butter will go to the USSR.

Other Options

1. Sell as much as 100,000 MT on an open-bid basis to the U.S. trade for export with no restrictions on destination (@ \$1,600-1,750 F.A.S.)

Pros

- Recovery to CCC budget outlay of \$160-175 million.
- Reduction of CCC storage and interest costs of \$12-13 million.

- Positive reaction from the agricultural community and from farm state legislators.
- Positive reaction from private U.S. trade.

Cons

- Would result in decrease in world market prices with negative impact on New Zealand and the EC.
- Negative reaction from U.S. consumers who may object to exporting butter at prices below those they pay at the supermarket.

2. Barter arrangement with the USSR of butter for needed strategic materials (100,000 MT @ \$1,500-1,600)

Pros

- Eventual potential recovery to CCC budgetary outlay of \$150-160 million.
- Probable CCC storage and interest cost reduction of \$11.5-12 million
- Minimal negative reaction from New Zealand since they have informed us informally that if we move butter onto the world market moving it to the USSR would be the least disruptive.
- Positive reaction from most dairy farmers, farm state legislators and some U.S. public.
- Would benefit the United States in general by the acquisition of materials needed for the strategic stockpile.

Cons

- Foreign policy considerations?
- Some negative public reaction since barter would be based on world price levels which for butter are significantly below U.S. prices.
- Negative reaction from U.S. traders not able to participate in this business, depending on procedure used.

3. Export up to 100,000 tons through the New Zealand Dairy Board (NZDB) with destinations restricted, i.e., not permitted to the USSR.

The New Zealand Dairy Board has informally indicated that they would be willing to purchase 50,000 tons of CCC butter for export at a negotiated price on terms basically the same as those in the 1981 NZDB-CCC butter agreement. With destinations restricted we could expect to get a lower price, probably in the neighborhood of \$1,450-1,500/MT. NZDB would not be willing to do this without consultations between the United States and the EC to get EC concurrence.

Pros

- Recovery to CCC budgetary outlay of \$70-75 million.
- Probable CCC storage and interest cost reduction of \$5 to \$6 million.
- Minimal impact on world prices as NZDB would act in its own best interests to protect world prices.
- Popular support from the agricultural community and farm state legislators.

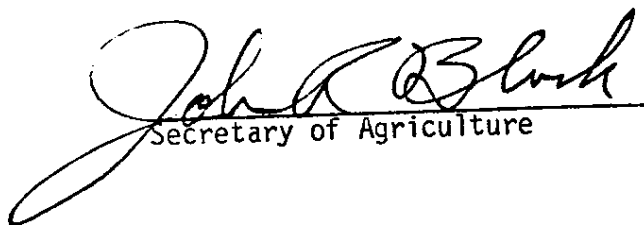
Cons

- Could probably get a better price on an unrestricted, competitive bid basis from private traders.
- Private U.S. traders will object that they are not participants in this trade and will argue that the sale price (whatever it is) is too low.
- U.S. consumers may object the selling butter for export at prices below those they pay at the supermarket.
- May be disruptive in markets which the EC feels are their traditional markets.

Recommendation

That the General Sales Manager, FAS, be given the authority to negotiate a contract for the sale of butter for export to the Irish Dairy Board as soon as possible.

Concurrence:

  
Secretary of Agriculture

Status of Flour Sale to Egypt

On January 17, a Memorandum of Understanding was signed in Cairo between USDA's Commodity Credit Corporation and the Egyptian General Authority for Supply Commodities. The understanding commits Egypt to import 1 million tons of U.S. flour commercially over the next 12 to 14 months, in addition to usual imports under PL-480 and either U.S. or foreign donation programs. If they need any larger amount of commercial flour imports than the 1 mmt over the next year, they must come to the U.S. first. In return, CCC has promised to take "necessary measures" to insure that the 1 mmt of U.S. flour is delivered to Egypt at a fixed, flat price of \$155 per metric ton, including freight to Egyptian ports. CCC will also provide guarantees for 3-year, commercial-bank credit on the entire 1 mmt.

To bridge the difference between U.S. domestic-market values and the world price level for wheat flour, the CCC will in effect provide an export subsidy to successful bidders for the Egyptian business. The subsidy will take the form of wheat from CCC stocks. CCC will use a competitive bid process to determine which U.S. mills require the least number of bushels of CCC wheat as compensation for their delivery of flour to Egypt at the agreed \$155 price. Deliveries are to begin sometime in March.

This new flour trade will largely displace EC flour in the Egyptian market, which alone accounts for about one-third of the world flour trade and over one-half of EC commercial flour exports. Since world flour markets are limited and mostly already supplied by the EC, there will be little if any alternative outlet for the displaced flour. For the U.S., this new trade will add nearly 50 million bushels to total U.S. wheat/wheat flour exports, about roughly 10,000 additional jobs for the economy, and it will mean about \$15 million in savings of CCC outlays for storage and interest, should mean roughly \$35 million in additional tax revenue resulting from the increased economic activity.

## STATUS OF BLENDED CREDIT

On January 11 President Reagan announced a blended credit program of \$250 million direct credit and at least \$1 billion in CCC export credit guarantees. USDA has received and analyzed many proposals for use of these funds. A set of 14-16 proposals will be presented to the National Advisory Council Staff Committee at a meeting Thursday, January 27 for interagency advice as the first step in implementing the President's announcement. A number of these agreements should be ready to be announced in early February.

Previously an allocation of \$100 million direct credit which was blended with at least \$400 million in CCC export credit guarantees was authorized.

In summary the first blended credit package was utilized as follows:

Country	GSM-5 Portion Million \$	Total Package Million \$	Commodities
Morocco	\$ 28	\$140	Wheat
Egypt	22	110	Wheat, Veg. Oil, Corn
Yugoslavia	12	60	Cotton
Philippines	8	40	Corn, Soybean Meal, Wheat
Pakistan	5	25	Veg. Oil, Soybean Meal
Brazil	12	60	Wheat
Portugal	1	5	Cotton
Yemen	12	60	Wheat, Rice
	<u>\$100</u>	<u>\$500</u>	

## Commodity Designation - Initial Package

Commodity	Metric Tons	Bales
Wheat	2,420,000	
Vegetable Oil	83,000	
Corn	350,000	
Cotton	43,000	or 197,800
Soybean Meal	102,000	
Rice	15,000	
	<u>3,013,000</u>	<u>197,800</u>

In several cases additional straight GSM-102 commercial credit packages were negotiated which would have increased the 4 to 1 ratio. However, countries asked that these be considered separately so that they would not appear to be negotiating packages greater than 4 to 1 when others were obtaining 4 to 1.



STATUS OF EGYPTIAN SALE OF DAIRY PRODUCTS

Last December, FAS received a request from the Egyptian Government to purchase 18,000 metric tons of butteroil, 12,000 metric tons of butter and 12,000 metric tons of cheese from CCC. The dairy products would be made available in Egypt to needy families through private grocers and government food stores at subsidized prices.

Representatives of the Egyptian Embassy have indicated to us that the 30,000 metric tons of butter and butteroil would be additional. The Egyptian Government also requested that CCC accept Egyptian currency as payment for the dairy products. Treasury has agreed to work with us in the use of the currency so that CCC could obtain reimbursement in dollars by other U.S. Government agencies that need Egyptian currency to carry out activities in Egypt.

On January 12, 1982, Acting Secretary Lyng approved our request to negotiate a sale of dairy products to Egypt. While in Egypt last week, Dick Smith and Jim Ross discussed the possibility of a sale of dairy products as follows:

- FAS offered to sell butter at the middle of the range of \$1,625-1,740 MT, butteroil at \$2,250-2,400 MT and cheese at \$1,400-1,600 MT, all FAS U.S. ports.
- CCC would accept Egyptian currency payable upon presentation of shipping documents.
- No restrictions be placed on the use of the currency by the U.S. Government.
- Delivery within six months after contract signed.

During the meetings, Egyptians made a counteroffer to FAS as follows:

- Eliminate butteroil.
- Quantity of butter - 24,000 MT.
- Price of butter to be \$1,500 MT.
- Quantity of cheese - 12,000 MT.
- Price of cheese at \$1,300 MT.
- Three years to make payment in Egyptian currency.
- No interest to apply.
- Delivery terms F.O.B.

FAS considers the terms of the counteroffer unacceptable and further negotiations necessary. The credit terms would subject the sale to the Cargo Preference Act, the prices offered are somewhat below competitive world prices, and the delivery terms should be F.A.S. rather than F.O.B.

We have sent by air freight samples of butter and processed cheese and these samples are now being cleared through Customs by our Agricultural Counselor. We will air freight a sample of cheddar cheese today, January 25.

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## U.S. Membership in the 1983 International Coffee Agreement

### Issue:

Negotiations for a new International Coffee Agreement ended September 24. They resulted in an accord on a new six-year agreement to enter into force October 1, 1983. Should the United States join the new 1983 Agreement?

### Advantages:

- Membership would have important foreign policy benefits: it a) has an important impact on bilateral relations with Brazil, Colombia, Indonesia and the Ivory Coast; all play key regional roles; b) would avoid sharp criticism from developing nations in general; and c) would complement the political benefits of the Caribbean Basin Initiative.
- The 1983 Agreement is improved along the lines we sought. Continued U.S. membership would encourage evolution in the right direction.
- U.S. refusal to join would likely doom the Agreement and encourage disgruntled exporters to form a coffee cartel to raise prices. (Such an effort succeeded for a time in 1979-80.)
- The Agreement might offer benefits in the form of more stable prices and supplies as well as protection against disastrous declines in export earnings.

### Disadvantages:

- The Coffee Agreement requires negotiated government decisions on the source, amount, types, and prices of coffee. Decisions best left to the market.
- The Agreement's massive market intrusion is at sharp variance with the Administration's free-market philosophy.
- The Agreement uses export quotas to regulate trade. They are inherently flawed because they provide no, or little, protection against price increases, while providing a cushion against price declines.
- Country export quotas, in many cases, do not reflect expected export performances. Some countries are unlikely to be able to fill their export quotas, while others could ship more coffee than allowed. Moreover, the quotas permit non-member importing countries (primarily the Soviet Union) to purchase coffee at a discount, since exports to them do not count against quota.

Background:

Based on a TPC mandate the United States entered negotiations for a new Coffee Agreement in January, 1982. The United States sought to make the Agreement more responsive to market signals and to increase consuming country influence in the management of the Agreement's economic provisions. The Agreement relies on annual and quarterly quotas as the mechanisms to regulate the flow of coffee designed to promote price stability. Over the longer term the price range can be adjusted downward or upward as supply and demand trends dictate.

Principal U.S. goals in the negotiation were to 1) improve the annual allocation of export quotas among exporting countries; 2) introduce a system by which export quotas of those coffees in greatest demand could be increased during the year; 3) penalize countries which failed to ship quota amounts; and 4) outlaw collusion among producer countries.

The new Agreement only partially fulfills the U.S. goals, but the Delegation did achieve at least some improvement in those areas we targeted and the new Agreement is better than the expiring one. Importing country influence was enhanced and export allocations among producing countries were improved. However, the United States did not achieve automatic adjustment to market signals -- though the door was left open to changes in that direction -- nor did the United States achieve a meaningful anti-collusion provision. Consequently, export shares -- questionable in any event -- tend to be rigid and access to certain types of coffee may be less than optimal.

The United States was a prime mover behind the first coffee agreement in 1962 as a means of helping Latin America cope with then huge coffee surpluses. From 1972 to September 1980, export quotas were not in effect because of relatively high coffee prices and the inability of consumers and producers to agree on a price range. In the late seventies, certain Latin American coffee producers attempted to raise the price of coffee through purchases and sales in the spot and future markets; that effort collapsed in the face of U.S. opposition and the return of surplus conditions to the market. Quotas were reintroduced in September 1980 and have been in effect since to defend a price range of \$1.15 - \$1.45 a pound. World coffee prices have largely stayed in the lower part of that range.